



Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(use as many sheets as necessary)

Sheet

1 of 1

Complete if Known

Application Number	10/810,080
Filing Date	March 25, 2004
First Named Inventor	Bookeun OH et al.
Art Unit	N/A
Examiner Name	N/A

Attorney Docket number Q202-US1

US PATENT DOCUMENTS

Examiner Initials	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
	Number – Kind Code		
/K.H./	US-6,268,088 B1	06-31-2001	Oh et al.
/K.H./	US-645,465 B1	06-12-2001	Angell et al.

FOREIGN PATENT DOCUMENTS

Examiner Initials	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	English Abstract	Machine Translation	Entire Document
	Office	Number	Kind					
								✓
								✓
								✓

OTHER DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, cite and/or country where published
/K.H./	M. OUCHI et al., Convenient and Efficient Tosylation of Oligoethylene Glycols and the Related Alcohols in Tetrahydrofuran-Water in the Presence of Sodium Hydroxide, The Chemical Society of Japan, April 1990, 1260-1262, 63, 4.
	H. ALLCOCK et al., Polyphosphazenes Bearing Branched and Linear Oligoethyleneoxy Side Groups as Solid Solvents for Ionic Conduction, Macromolecules, November 23, 1996, 7544-7552, 29.
	F. GRAY, Polymer Electrolytes, RSC Materials Monographs, UK, January 1, 1997, 46-49.
	J. BLACKWELL et al., B(C ₆ F ₅) ₃ -Catalyzed Silation of Alcohols: A Mild, General Method for Synthesis of Silyl Ethers, Journal of Organic Chemistry, June 9, 1999, 4887-4892, 64.
	W. XU et al., LiBOB and Its Derivatives Weakly Coordinating Anions, and the Exceptional Conductivity of Their Nonaqueous Solutions, Electrochemical and Solid-State Letters, 2001, E1-E4, 4(1).
	W. XU et al., Ionic Conductivity and Electrochemical Properties of Lithium Orthoborate Salts, http://www.electrochem.org/meetings/past/200/abstracts/symposia/bla/0107.pdf , United States, September 5, 2001.
	T. FUJII et al., Application of LiBOB as an Electrolyte Salt for 4 V Class Lithium Ion Rechargeable Cells, http://www2.electrochem.org/cgi-bin/abs?mtg=202&abs=0203 , October 24, 2002, United States.
	W. XU et al., Structures of Orthoborate Anions and Physical Properties of Their Lithium Salt Nonaqueous Solutions, Journal of the Electrochemical Society, 2003, 1-0, 150(1).
↓	Z. Zhang et al., Cross-Linked Network Polymer Electrolytes Based on a Polysiloxane Backbone with Oligo(oxyethylene) Side Chains: Synthesis and Conductivity, Macromolecules, 10/28/2003, Vol. 36, No. 24, 9176-9180.

Examiner Signature	/Kwang Han/	Date Considered	07/16/2008
--------------------	-------------	-----------------	------------

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /K.H./